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DEPARTMENT OF ENVIRONMENTAL TOXICOLOGY
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8588

October 8, 2015

Hq.foia@epa.gov
FOIA request for prometryn information

Dear EPA,

I am a post-doctoral researcher at the University of California at Davis, working under Dr. Ronald Tjeerdema in the department of Environmental Toxicology. We are working on a contract from the California Central Valley Regional Water Quality Control Board. In the project, we are deriving water quality criteria for a collection of herbicides.

The following page contains a list of documents that I am requesting as found in Toxic Substances Control Act database for prometryn. I have included as much information for each MRID or accession number as was available. Your assistance in finding these documents is greatly appreciated.

Electronic files are preferred rather than hardcopies.

I have attached a copy of the Affirmation of Non-multinational Status form. This request does not encompass any information which may be entitled to confidential treatment, or which otherwise may be exempt from disclosure under FOIA.

Please let me know if you require any other information to process this request. I have included my email and phone number where I may be reached.

Thank you,

Julie Bower

Department of Environmental Toxicology
University of California, Davis
Mailing address:
PO Box 1177
Gualala, CA 95445

jcbower@ucdavis.edu
(925) 337-4145

Citation information listed when available. Otherwise only the MRID and species are listed.

Prometryn CAS No. 7287-19-6

MRID 405209-02 Anabaena flos-aquae
MRID 40573704 Hydrolysis
MRID 40573705 Photodegradation in water
MRID 148338 Aerobic soil metabolism
MRID 41155901 Anaerobic soil metabolism

Accession no. 232551 Rainbow trout, sunfish, goldfish
“Safety evaluation on fish and wildlife; Bobwhite quail, mallard duck,
rainbow trout, sunfish, goldfish.”
Woodard Research Group.
April 1965
See page 4, 7, 8, 9 in URL: <http://goo.gl/ykCm13>

Accession no. 232551 Daphnia magna
“Acute toxicity of prometryn-FL-761355 to the water flea *Daphnia*
magna stauss.”
Union Carbide Environmental Services.
June 1977
See page 4, 10 in URL: <http://goo.gl/ykCm13>

Accession no. 232551 Mallard duck
“Acute oral LD₅₀ – mallard duck – prometryn technical – final report.”
Wildlife International, Ltd.
Fink, Robert.
June 1977
See page 4,13 in URL: <http://goo.gl/ykCm13>

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